INTRODUCING VOIDS INTO POLYMERIC MATERIAL FOR BUFFERING ONE OR MORE STRESS SENSITIVE COMPONENTS FROM ONE OR MORE STRESSES

ABSTRACT

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A plurality of voids are introduced into a polymeric material. One or more stress sensitive components in abutment with a portion of the polymeric material are buffered from one or more stresses through employment of the portion of the polymeric material that comprises one or more voids of the plurality of voids. A movement of the portion of the polymeric material is accommodated through compression of one or more of the one or more voids.